FORM PTO-1449			SERIAL NO. 09/771,126	CASE NO. 10767/6
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT			FILING DATE January 26, 2001	GROUP ART UNIT 2152
(use several sheets if necessary)			APPLICANT(S): DAVID A. MALTZ ET AL.	

REFERENCE DESIGNATION   U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
MK	A1	6,148,337	11/14/00	ESTBERG ET AL.		
MK	A2	6,108,782	08/22/00	FLETCHER ET AL.		
MK	A3	6,085,243	07/04/00	FLETCHER ET AL.		
MK	A4	6,075,631	06/13/00	BALA ET AL.		
MK	A5	6,073,248	06/06/00	DOSHI ET AL.		
MK	A6	6,021,113	02/01/00	DOSHI ET AL.		
MK	A7	6,009,103	12/28/99	WOUNDY		
MK	A8	5,974,237	10/26/99	SHURMER ET AL.		
MK	A9	5,948,055	09/07/99	PULSIPHER ET AL.		
MK	A10	5,878,420	03/02/99	DE LA SALLE		
MK	A11	5,848,244	12/08/98	WILSON		
MK	A12	5,781,735	07/14/98	SOUTHARD		
MK	A13	5,315,580	05/24/94	PHAAL		

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES	NO

EXAMINER INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
MK	A14	*A Spare Capacity Planning Methodology for Wide Area Survivable Networks*, by Adel Al-Rumaih, 1999 (192 pages).
MK	A15	"IP Network Configuration for Traffic Engineering" by Anja Feldman and Jennifer Rexford, ATT TR-000526-02, May 2000 (22 pages).
MK	A16	"Traffic Engineering for the New Public Network" by Chuck Semeria of Juniper Networks, Publication No. 200004-004 September 2000, pages 1-23
MK	A17	"NetScope: Traffic Engineering for IP Networks," Feldmann et al., IEEE Network, March/April 2000, pages 11-19.
MK	A18	"MPLS and Traffic Engineering in IP Networks," Awduche, IEEE Communications Magazine, December 1999, pages 42-47.
MK	A19	"Measurement and Analysis of IP Network Usage and Behavior," Caceres et al., IEEE Communications Magazine, May 2000, pages 144-151.
MK	A20	"RATES: A Server for MPLS Traffic Engineering," P. Aukia et al., IEEE Network Magazine, March/April 2000, pages 34-41.

EXAMINER	DATE CONSIDERED
	6/21/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
MK	A21	"Free-Space Micromachined Optical Switches with Submillisecond Switching Time for Large-Scale Optical Cross-Connects," L. Y. Lin et al., IEEE Photonics Technology Letters, vol. 10, no. 4, April 1998, pages 525-527.
MK	A22	"A High-Speed Low-Voltage Stress-Induced Micromachined 2x2 Optical Switch," Chen et al., IEEE Photonics Technology Letters, vol. 11, no. 11, November 1999, pages 1396-1398.
MK	A23	"Low-Loss Polarization-Insensitive InP-InGaAsP Optical Space Switches for Fiber Optical Communication," R. Krahenbuhl et al., IEEE Photonics Technology Letters, vol. 8, no. 5, May 1996, pages 632-634.
MK	A24	"Labeled Optical Burst Switching for IP-over-WDM Integration," C. Qiao, IEEE Communications Magazine, September 2000, pages 104-114.
MK	A25	"Approaches to Optical Internet Packet Switching," Hunter et al., IEEE Communications Magazine, September 2000, pages 116-122.
MK	A26	"cflowd design," Daniel W. McRobb, September 1998, 4 pages.
MK	A27	"FlowCollector Overview," NetFlow FlowCollector Installation and User Guide, 1996-1999, Chapter 1, pages 1-1 to 1-8.
MK	A28	"NetFlow Export Datagram Format," NetFlow FlowCollector Installation and User Guide, 1996-1999 Appendix B, pages B-1 to B-8.
MK	A29	"NeTraMet - a Network Traffic Flow Measurement Tool," http://www.caida.org/tools/measurement/netramet/, May 24, 2001, 3 pages.
MK	A30	"MainStation," http://www.makesystems.com/products/MainStation.html, 2000, 3 pages.

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